

GREEN et al.
Serial No. to be assigned

(N.E.) line 11, before "or" insert -- (-- and after "circular", second occurrence,

insert --) --;

line 22, delete "comprises" and insert -- comprise --;

(N.E.) line 23, after "unit" insert a comma; and same line 23, after "antenna" insert
a comma;

(N.E.) line 24, after "unit" insert a comma; and same line 24, after "set" insert a
comma.

Page 2, line 9, after "and" insert a comma;

line 11, after "5,301,352" insert a comma;

line 21, change "short-comings" to -- shortcoming --.

(N.E.) Page 3, line 12, after "switch" insert -- allows for --; same line, delete "is" and
insert -- to be --;

lines 15-16, delete ", but rather, selectively.";

line 23, after "signals" insert -- to be -- .

Page 4, line 6, delete "be transmitted" and insert -- fall --;

line 9, delete "both disclose" and insert -- , discloses --;

line 10, delete "demultiplexed them" and insert -- demultiplexes it --;

line 18, delete "providing" and insert -- the system provides --.

Page 6, line 4, before "or" insert -- (--;

line 5, after "circular" second occurrence insert --) --;

line 12, delete "for";

line 15, after "like" add a comma;

Page 7, line 4, change "convert" to – converts –;

lines 17 and 21, change "signal" to – signals – .

Page 12, line 11, delete “for”;

line 24, change “couple” to -- coupled --.

Page 13, line 1, change "illustrated" to – illustrates --;

line 11, delete “converted” and insert -- convert --;

line 12, change "16b" to – 16a --

Page 14, line 4, change "polarization" to – polarity --;

line 11, change “amplifies” to -- amplifiers --;

line 21, change "means 32" to –means 32a--.

Page 15, line 8, change “synchronized” to -- synchronize --;

line 15, change "16a" to – 16b –;

line 19, change "need" to – needed --;

last liine, change “energize” to -- energizes --.

Page 16, line 1, change "16b" to – 16a –;

line 15, change "34a" to – 34b --;

line 24, change "transmuted" to – transported --.

Page 17, line 8, change "is" to – are --;

line 15, change "frequency" to – frequencies --.

Page 18, line 5 delete "(16b)" and insert – (16a and 16b) --;

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lines 16 and 20, change “two way” to – two-way --;

lines 21-22, delete “signal and frequency” and insert – signals --;

line 22, change “synchronized” to -- synchronize --..

Page 24, line 4, delete “16b” and insert – 16a --;

line 13, delete “14a” and insert – 14b --;

line 14, delete “16b” and insert – 16a --;

lines 16-17, delete “18a or 18b” and insert – 18c --.

Page 25, line 4, delete “This up” and insert – The --;

line 5, change “signal” to – signals --;

lines 5 and 17, change “is” to – are --;

line 24, delete “frequency” and insert – frequencies --;

Page 26, line 12, delete “first and second” and insert – previous --;

line 14, after “previously” insert a comma.

Page 27, line 5, change “converter 36” to – converter 30 --;

line 8, delete “down converter 52d and a” and insert – up converter 30 and
an--;

line 12, delete “34a” and insert – 36 --;

line 13, delete “diplexer. Exiting” and insert – diplexer 64. Signals exit --;

line 14, delete “can occur”;

lines 23-24, delete “to the proper and desired frequencies.”.